

Please substitute the abstract at pages 78 and 79, with the following replacement paragraph.

ABSTRACT OF THE DISCLOSURE

--An optical device including an imaging device having a lens unit disposed inside a lens device, a movable member holding the lens unit and movable within a plane orthogonal to the optical axis, an image pickup device, and a fixed member for limiting movement of the movable member in the optical axis direction. At least three balls are disposed between the movable member and the fixed member. A vibration detecting unit detects vibration and outputs vibration information. Pitch and yaw direction drive units drive the movable member in the pitch and yaw directions within the optical axis orthogonal plane, respectively, where the pitch and yaw direction drive units include drive magnets held by the fixed member and yokes and coils held by the movable member, or vice versa, and wherein the pitch and yaw direction drive units bias the movable member toward the fixed member using magnetic forces between the drive magnets and yokes.--

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